## PATENT SPECIFICATION



DRAWINGS ATTACHED

939.324 Date of Application and filing Complete Specification: June 27, 1941.

N. 23211/41.

Application made in Franco (No. 831,587) on July 4, 1960. Complete Specification Published: Ocs. 7, 1963, Come Copyright 1963.

facts at acceptance :- Cham 113, VD1, VE (11,1:382), VM111 Interestional Chesistration:-- FOD.

## COMPLETE SPECIFICATION

## A Device for Controlling the Flow of Fluid in a Flexible Tube

We, Let Lancautomy Emman & Cm, a
Company organized each the laws of France,
of 17 the de Semi, Paris, France, de learthy
declare the invention, for which we pray that
a parise may be granted to us, and the method
by which it is to be performed, to be perferminally described in and by the following
streament;—

A device for controlling the flow of finid in
the method to the law through here proposed which
combon of a pliable substantially con-cralling
thereone which is adopted to be formed over
a length of the tube and which can be been
permanently so to the tube and which can be been
permanently so to the tube and
the many of the tube and which can be been
the fig. 1.

The course produce 1 and 2 of the method by the fingers of the cuter, for community, in
order to crabbe the device to be funed on the
the fig. 3.

Once the tube 3 has been produced in the boops
in the wine of this method
to the device on the finish are described to
the wine of this method
to the tube and which can be been
the fig. 1.

The course produce 1 and 2 of the method by the fingers of the cuter, for community, in
order to crabbe the fermion of the cuter, for community, in
order to crabbe the following
the many of the tube and which can be been
the fig. 1 and five in Fig. 2.

The course produce 1 and 2 of the method by
the finited on inself.

Loop 3 sincurating with class 4 are provided in
the tublish-way part of the turb.

There are many loops and of deformanto and the tube, there in Fig. 2.

The course produce 1 and 2 of the method to
the tube finite tube.

Once the tube 3 has been produced in the beope
3 which are demonstrated to the tube of
the method of the tube of
the middle of inself.

There are many loops are the tube, the
track of the indication of the tube of
the middle on inself.

There are many loops are the tube, the
track of the method deproduce the tube of the turbs.

The course produce 1 and 2 of the method to
the tube of the tube of
the middle of the tube.

The course produce 1 and 2 of the method to
the tube of the

the while of this mode.

This plints and schemefully non-coefficient table.

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The same inhead by a mond dip companing.

The same judged on change which embrace the give of fertiles table.

The

s strip joined to charpe which embrace the freshis toke.

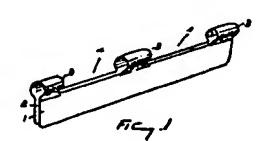
In companion with this device, the present instruction provides a device for commelting the flow of finid in a firstlik toke by deforming the toke or a portion through into tig-tag or other configuration instring a phrasility of brack, companing a count short twood with a least two approxime which is been back upon intell and chaped to provide at least three special and chaped to provide at least three said large adapted to contract the toke and intelligence and interpretation in the state of an interpretation in a secure particular and an interpretation in the state of the state of an interpretation in the state of an interpretation in the state of the state of

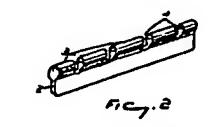
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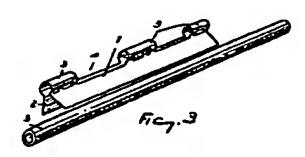
close together as as as far the device on the

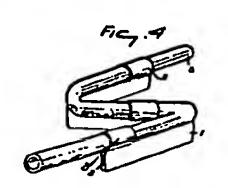
The device is then folded elg-stag forbies to give the extensionest chosen in Fig. 4. The flow in the toke 5 is controlled by 65 clocks the device to verying degrees. The advantages of this device include: Better descent, even in the case of figurid

939,324 COMPLETE SPECIFICATION This drawing is a seprediction of the Original on a reduced pole. I SHEET









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the hope are channel in the with one marker in the accompanying discounts.

5 and couldly above the paragraph of the table.

3. A decision as set both in claim 1 or 2.

HERON ROGERS & wherein the come portions of the ment there are reachly movedle imm and our of compre-ment charged by pressure with the fingers, thus 10 combling the derivat to be fitted on the cube.

'slong libro substantially as eight angles to the
acts of said hope.

2. A device as set forth in chira 1, when in
described with software 10 and 10 illustrated

HERON ROGERS & CO., Agents for Applicates,
Characted Patient Agents,
Ending House, 181, Queen Victoria Street,
Lendon, E.C.4.

Learnington Spor Prizzal for Her Minjergin Stationery Office, by the Conder Press (Learnington) Leán-1963, Published by The Peters Office, 23 Southerspann Stationer, Learning W.C.S, from which peoples only be absoluted.